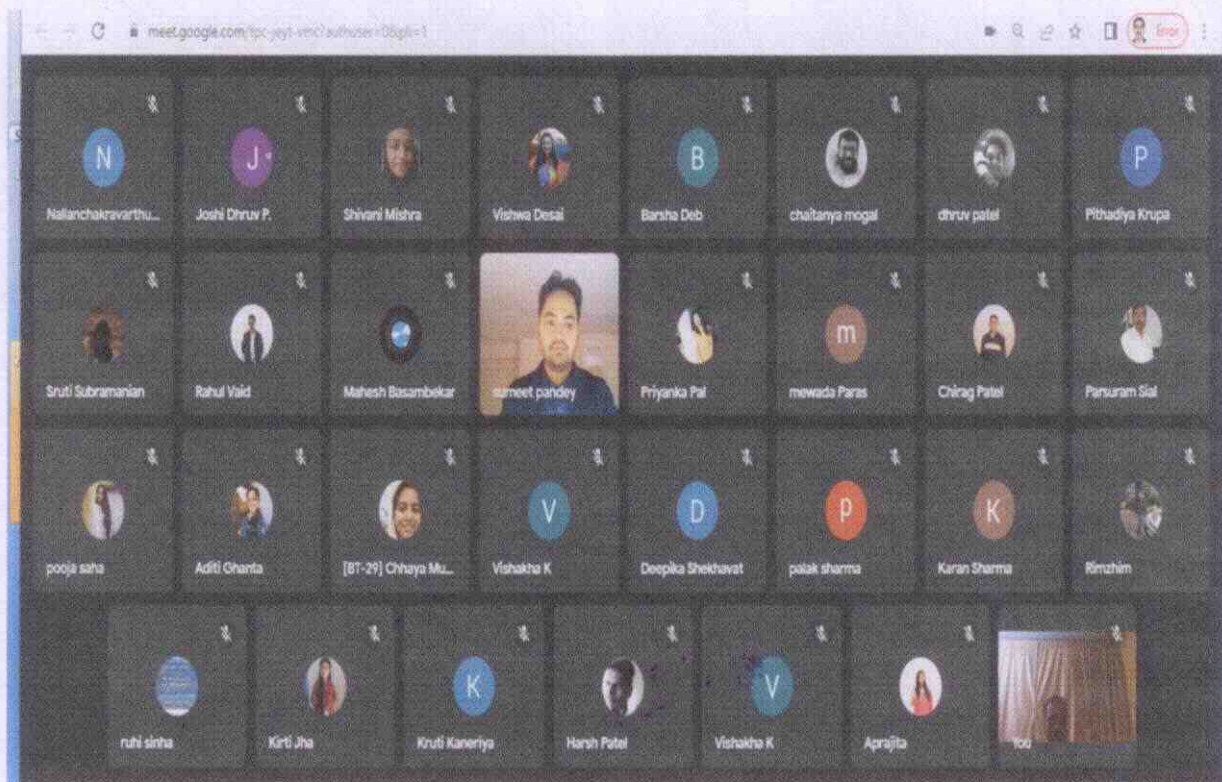


## Report of Online course in Recombinant DNA Technology Batch -23

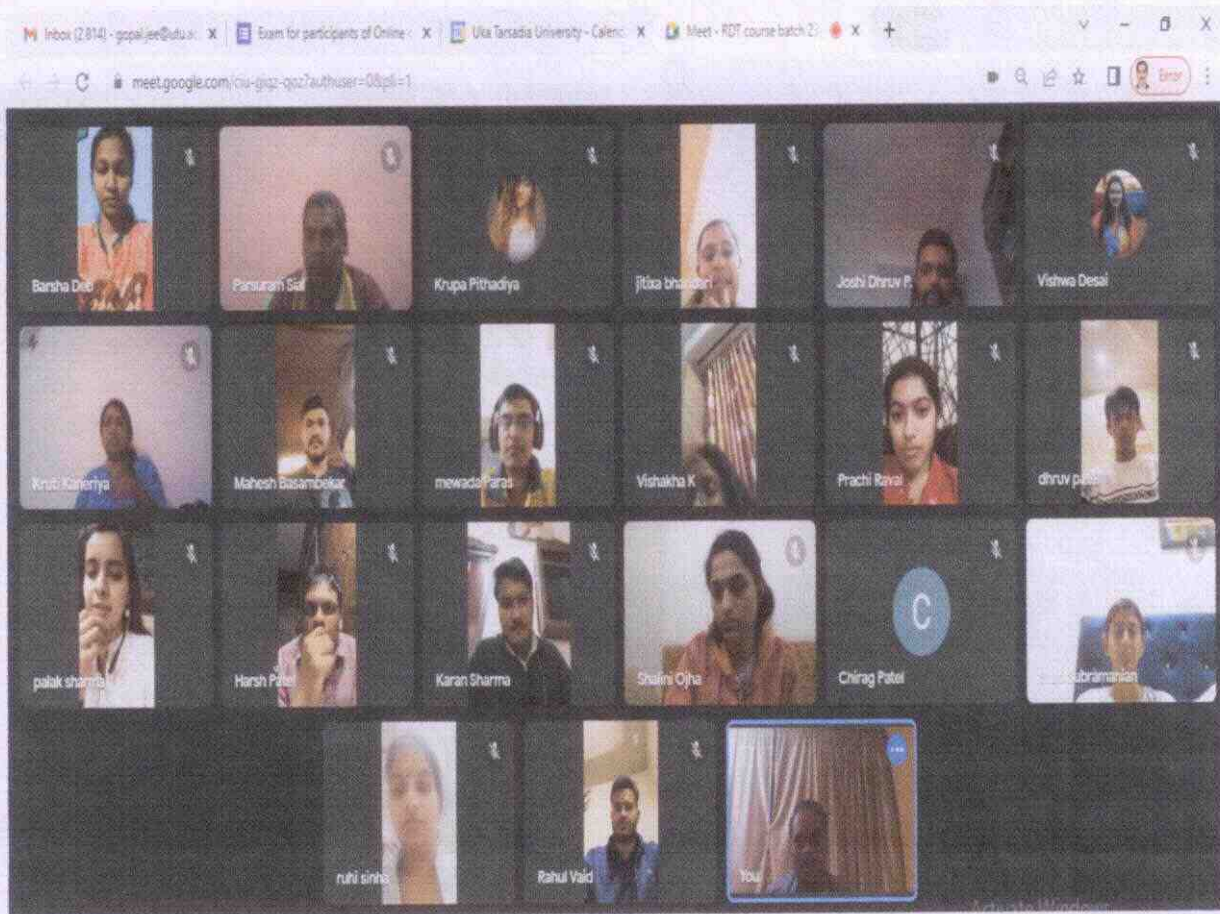
We have successfully conducted 32 hours online course in Recombinant DNA Technology from 2<sup>nd</sup> Feb.2023-18 Feb. 2023. Session was in the evening time ( 6.0 PM to 8.00Pm) everyday. Participants were from all over India and ranging from UG students to Associate Professors. Coordinator of this course was Dr. Gopal Jee Gopal, asst. Professor, C.G.Bhakta institute of Biotechnology, Uka Tarsadia University. I am also Thankful to our resource person Dr. Abhishek Sharma and Dr. Ravi Vijayvargia. I am thankful to Dr. Sumeet Pandey (GSK Fellow and Scientific Investigator at R&D UK and before joining GSK he was senior Postdoctoral fellow at University of Oxford) for Joining in Inauguration and addressing our participants.I am grateful to our Provost Dr. Dinesh R Shah and Director Krishnamurthy Ramar for all freedom.



*R. Krishnamurthy*  
20/03/2023

**Director**  
**C. G. Bhakta Institute Of Biotechnology**  
**UKA TARSADIA UNIVERSITY**  
**Bardoli- Mahuva Road, Tarsadi-394350,**  
**Dist. Surat ( Gujarat) INDIA**





Feedback shared by few of the participants are....

**Gopal Jee Gopal**  
 Asst. Professor Uka Tarsadia  
 University Biotechnologist and  
 Bioentrepreneur  
[View full profile](#)

**Barsha Deb** • 3rd+ 1d ...

Thank you so much sir for your valuable lectures, the classes were really very interesting. Before joining this batch my mindset is different towards scientists as a profession and research work, because I thought it was boring. But after the training program I realised how interesting it is (Research work). The training was really worth it for me. And also thank you for motivate us.

Like 1 Reply 1 Reply

**Gopal Jee Gopal** **Author** 1d ...

Asst. Professor Uka Tarsadia University Biotechnologist and Bio...

Thank you so much for making course more interactive by your questions and reply.

2024-25  
 Uka Tarsadia University  
 Gandhinagar, Gandhinagar  
 Gandhinagar, Gandhinagar  
 Gandhinagar, Gandhinagar



**Gopal Jee Gopal**

Asst. Professor Uka Tarsadia University Biotechnologist and Bioentrepreneur

[View full profile](#)



**Ruhi Sinha** • 3rd+

Attended Commerce of college

1d ...

Nice to be present in ur lecture it was very helpful sir thanq so much 🙏

Like 1 | Reply 1 Reply



**Gopal Jee Gopal** **Author**

Asst. Professor Uka Tarsadia University Biotechnologist and Bio...

1d ...

Thank you so much.

Like | Reply



**Kruti Kaneriya** • 2nd

Microbiologist with distinction

1d ...

One of the best platform for understanding practical aspects of rDNA technology. Really enjoyed, learned and got inspired. Thank you so much Gopal sir 🙏🙏🙏

Like 1 | Reply 1 Reply



**Gopal Jee Gopal** **Author**

Asst. Professor Uka Tarsadia University Biotechnologist and Bio...

1d ...

Thank you so much for attending lectures regularly and sharing your open feedback. Keep in touch.

Like 1 | Reply

**Gopal Jee Gopal**

Asst. Professor Uka Tarsadia University Biotechnologist and Bioentrepreneur

[View full profile](#)



**Dhruv Joshi** • 3rd+

Student at Sardarkrushinagar Dantiwada Agricultural University, Banask...

1d ...

Training was very informative and useful. Happy to be the participant of the training.

Like 1 | Reply 1 Reply



**Gopal Jee Gopal** **Author**

Asst. Professor Uka Tarsadia University Biotechnologist and Bio...

1d ...

Thank you Dear. Keep in touch

Like | Reply



**Shalini Ojha** • 3rd+

Student at Panjab University Chandigarh

1d ...

Indeed, very informative sessions. Thank you Sir for your valuable piece of information and time. 🙏

Like 1 | Reply 1 Reply



**Gopal Jee Gopal** **Author**

Asst. Professor Uka Tarsadia University Biotechnologist and Bio...

1d ...

*R. K. Karmali*  
20/03/2023

**Director**

**C. G. Bhakta Institute Of Biotechnology  
UKA TARSADIA UNIVERSITY  
Bardoli- Mahuva Road, Tarsadi-394350  
Dist. Surat ( Gujarat) INDIA**